

Sample Question Paper

Subject- Operation Management Subject code 299

Note – This is a sample Question paper for student's exam reference only, might be pattern o
paper can be change in actual examination.
Q. 1 Measure of the process is efficiency and effectiveness.
1. TRUE
2. FALSE
Correct Answer :-
TRUE

- Q. 2 Information is input in market research company.
- 1. TRUE
- 2. FALSE

Correct Answer:-

TRUE

- Q. 3 Operations manager are responsible for:-
- 1. New design
- 2. Manufacturing/service cost
- 3. New supplier
- 4. All of these
- 5. None of these

Correct Answer:

Manufacturing/service cost

- Q. 4 Service strategy development begins by selecting which of the following as an operating focus or performance priority?
- 1. Price
- 2. Quality
- 3. Variety
- 4. Treatment
- 5. All of these

Correct Answer:

All of these

- Q. 5 Operations technology selection depends on:-
- 1. Market Evaluation
- 2. Finance Evaluation
- 3. Both of these
- 4. None of these

Correct Answer:-

Both of these

- Q. 6 In a chemical process plant, viz., Reliance Petrochemical, Flow Process Chart will be applicable:-
- 1. Before setting up plant
- 2. To change on regular basis
- 3. PFC is not applicable at all
- 4. None of these

Correct Answer:

Before setting up plant

Q. 7 Technology, Plant & Machinery, Product, etc., affecting the productivity of any organization are

the examples of:-

- 1. Internal factors
- 2. External factors
- 3. Both of these
- 4. None of these

Correct Answer:-

External factors

- Q. 8 If Air Deccan airlines is to measure the productivity, then one of the parameters which can be suited will be:-
- 1. Number of flights per aircraft/day
- 2. Distance covered by flight
- 3. Fleet of aircrafts
- 4. None of these

Correct Answer:-

Number of flights per aircraft/day

- Q. 9 A symbol of "Rombhus" in Flow process chart of IT system analysis represents:-
- 1. Activity
- 2. Decision
- 3. Inspection
- 4. Input

Correct Answer:-

Input

- Q. 10 In a FMCG company viz., Procter & Gamble, Production Planning & Control is very vital function because:-
- 1. Product mix is large
- 2. Distribution network is complex
- 3. Both of the above
- 4. None of the above

Correct Answer:-

Both of the above

- Q. 11 A Job order production system in a manufacturing setup is suitable to make:-
- 1. Non-standardised product
- 2. Relatively small volume of one product
- 3. Either of the above
- 4. None of the above

Correct Answer:-

Either of the above

- Q. 12 Material Planning as part of Integrated Materials Management would be to plan the sources of raw material:-
- 1. On daily basis
- 2. Long term (about a year or more)
- 3. On monthly basis
- 4. None of the above

Correct Answer:-

Long term

- Q. 13 When a production system in a manufacturing setup is having process type of layout with general purpose machines and frequent set up changes, then its:-
- 1. For job order production
- 2. Continuous flow
- 3. Both of the above
- 4. None of the above

Correct Answer:

For job order production

- Q. 14 MTBF (Mean Time Between Failures) is measure of:-
- 1. Productivity
- 2. Failures
- 3. Both of the above
- 4. None of the above

Correct Answer:

Failures

- Q. 15 For successful implementation of "Just In Time" following is/are essential:-
- 1. Appoint a project team and implement
- 2. Clear understanding of "Just In Time"

